## PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2000-125239

(43)Date of publication of application: 28.04.2000

(51)Int.Cl.

H04N 5/78

GO6F 17/30 HO4N 5/937

(21)Application number: 10-295941

(71)Applicant: SHARP CORP

(22)Date of filing:

19.10.1998

(72)Inventor: MATSUURA TADAO

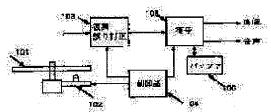
## (54) MOVING PICTURE REPRODUCTION DEVICE AND MOVING PICTURE REPRODUCTION METHOD

## (57)Abstract:

decreasing the time required to start displaying a moving picture from the time of decision of a selected moving picture in the case that a desired moving picture sequence is selected from an index menu.

SOLUTION: The reproduction device consists of a disk 101 that records a moving picture sequence, a mechanism section 102, a demodulation error correction section 103, a decoding section 105 and a buffer section 106. While an index image is selected, movement of a pickup, reading and demodulation/ error correction are conducted and the image sequence is stored in a buffer. When the selection of an index is decided, the moving picture is read from the buffer to start reproduction. Thus, the time till display of a moving picture is started after the selection and decision of the moving picture is

PROBLEM TO BE SOLVED: To enhance operability by



## **LEGAL STATUS**

shortened.

[Date of request for examination]

06.07.2001

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

3658207

[Date of registration]

18.03.2005

[Number of appeal against examiner's decision of rejection]

of rejection] -

[Date of requesting appeal against examiner's decision of rejection]